



MAIT

उद्यमेन हि सिध्यन्ति
कार्याणि न मनोरथैः

**VOL-1
EDITION 2**

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HOD, CST

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Turning CST sparks into "Spotlights" with...

LUMORA

The Official Newsletter

Department of
Computer Science and Technology



Maharaja Agrasen Institute of Technology
PSP area, Sector-22, Rohini, New Delhi -110085
(Guru Gobind Singh Indraprastha University, New Delhi)

DEPARTMENT

Built on foundations

VISION:

To be a center of excellence in Computer Science and Technology education, fostering innovation, research, and ethical leadership to develop globally competent professionals who drive sustainable and inclusive growth.

MISSION:

To deliver quality, inclusive, and innovation-driven education in Computer Science and Technology that fosters ethical, socially responsible, and globally competent professionals contributing to sustainable development.

PROGRAM EDUCATIONAL OBJECTIVES (PEO'S):

- 1.To make students employable commensurate to their level of education and acquired skills.
- 2.To prepare students to face campus interview by arranging training in aptitude test, group discussions, preparing for Technical and HR interviews through professional trainers.
- 3.To promote career counselling by organizing guidance lectures by senior corporate personnel.
- 4.Maintaining regular interaction with the industry through Seminars , Guest Lectures, Conferences , and Corporate Meets etc.

FROM OUR HOD

Leading our way



Dear Faculty, Staff and Students, wishing you all continued success and fulfillment in your endeavors. I hope this message finds you all in good health and high spirits. As we embark on a new phase of academic endeavor, I am filled with pride and excitement to share some reflections and aspirations with you.

In the ever-evolving landscape of technology, our role as educators and learners becomes increasingly crucial. The CST Department at MAIT stands at the forefront of this dynamic journey, where innovation is not just a buzzword but a way of life.

Our commitment to excellence is deeply rooted in our efforts to foster a culture of creativity and exploration. As the Head of the CST Department, I am privileged to witness the ingenuity and passion that our faculty and students bring to the table each day.

I would like to extend my heartfelt gratitude to each and every one of you for your unwavering dedication and support. Together, we will continue to shape the future of technology and inspire generations to come.

Warm regards
Dr. Pooja Gupta
Head of CST Department

OUR ESTEEMED FACULTY

The guiding minds



Dr. Himanshu Khanna
Associate Professor



Dr. Navneet Yadav
Associate Professor



Mr. Priyank Kumar Saxena
Assistant Professor



Ms. Sakshi Goel
Assistant Professor



Dr. Garima
Assistant Professor



Ms. Prachi Dahiya
Assistant Professor



Ms. Shivani Gogia
Assistant Professor



Mr. Madhukar Chhimwal
Assistant Professor

TECHXTRACT

The official society

TechXtract is the official technical society of the Computer Science and Technology (CST) Department at MAIT. It serves as a hub for tech enthusiasts and innovators, fostering practical learning and exploration of emerging technologies. With a mission to bridge academia and industry through peer learning and innovation, TechXtract has organized numerous hackathons, workshops, and tech events—empowering students to collaborate, compete, and create impactful solutions beyond the classroom.



ORIENTATION'25

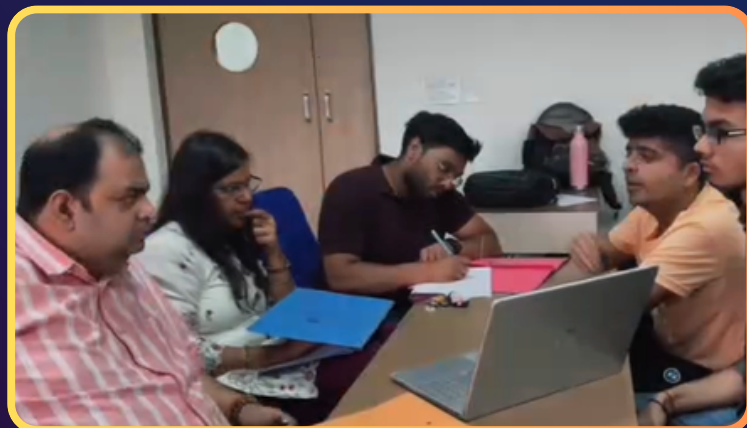
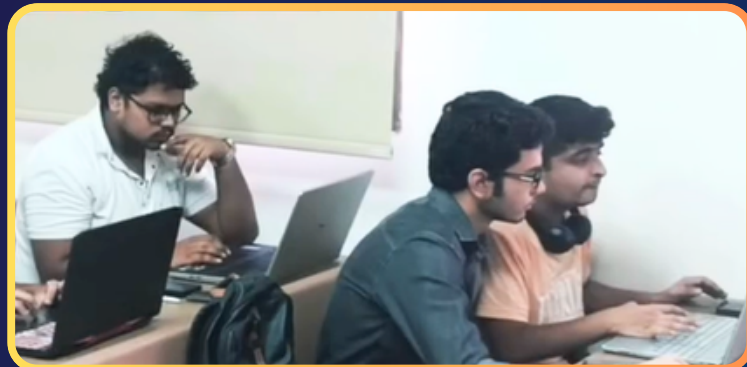


TechXtract, the official technical society of the CST Department, began its 2025 journey with an engaging Orientation and Speaker Session. The event featured experienced hackathon champions who shared practical insights on applying to and winning hackathons.



They also conducted a live AI demo, building an MVP on the spot and highlighting that along with technical skills, strategy, creativity, and smart thinking play a key role in success. The session set an inspiring tone for the year, motivating students to innovate and collaborate.

WEB VISION 2025



The Department of Computer Science & Technology successfully organized WEBVISION 2025, an exciting web design and development event at the MAIT Campus. The event began with an inspiring and insightful session by Mr. Rohan Goyal, Software Developer at Delhivery and a proud alumnus of the department, who guided students through the fundamentals of modern web development and shared practical industry insights. The session kept participants highly engaged and motivated, setting the perfect tone for the competition. Following this, students showcased their creativity and technical skills by designing a website for the Techxtract Society, blending innovation with user-friendly design concepts. The event was judged by Dr. Garima Mittal, Assistant Professor, CST Department; Dr. Farzil Kidwai, Assistant Professor, CSE Department; and Mr. Rohan Goyal. The competition concluded with the announcement of winners, where Mukul (CST, 3rd Year) secured the first prize, Devesh (CST, 2nd Year) and Taanush (CST, 2nd Year) won the second prize, and Aishi (CST, 2nd Year) and Akshat (CST, 2nd Year) claimed the third prize. The event ended on a high note, leaving participants inspired to further explore web technologies and eager for more such engaging technical events in the future.

WORKSHOPS

Turn ideas into reality.

IGNITRON-25



The Department of Computer Science & Technology successfully organized IGNITRON: AI Workflow & Automation Workshop using n8n at the MAIT Campus. The event witnessed an overwhelming response with 100+ students in attendance, including participants who traveled from various parts of Delhi NCR, reflecting the growing interest in AI and automation technologies.

The workshop was led by Priyank Singh, Founder of AI Agents and an automation expert, who ensured the session remained highly engaging and interactive throughout. Although planned as a 3-hour workshop, the session organically extended to 4.5 hours, with students actively participating and showing sustained enthusiasm to learn more. The workshop provided hands-on exposure to AI agents, workflow automation, and no-code automation using n8n. A major highlight was the live demonstration of an automation model that analyzed competitors' LinkedIn profiles and enabled LinkedIn DM automation, all without writing a single line of code.



The session concluded with an interactive quiz, where top performers were rewarded with goodies, leaving participants inspired to explore AI-driven automation and apply it in real-world scenarios.

"From Waste to Worth – Our Step Towards Sustainability"

The Department of Computer Science and Technology, in collaboration with the Department of Information Technology, organized the workshop "From Waste to Worth – Our Step Towards Sustainability" in association with Ekal Yuva BLSP and Utopian Troop Foundation to promote environmental awareness.

The speakers emphasized the importance of the 4Rs—Refuse, Reduce, Reuse, and Recycle, debunking the myth that small lifestyle changes do not make a difference. They highlighted how collective efforts and conscious daily choices can significantly contribute to restoring and protecting the environment.

The event witnessed enthusiastic participation from students and faculty members. As part of the sustainability initiative, waste was collected from 28 participants, including 19 students and 9 faculty members. Cash prizes were awarded to participants who contributed the maximum amount of waste, while recycled bags were distributed among quiz winners to encourage eco-friendly practices.

An engaging waste-segregation activity was conducted where participants sorted glass, clothes, e-waste, plastic, and wet waste, making sustainable practices practical and relatable. The workshop concluded on an inspiring note, leaving participants motivated to adopt eco-friendly habits in their daily lives and contribute towards a greener future.



INDUSTRIAL EXPOSURE

learning beyond classrooms

Network Bulls (Sept'25)

On 18th September 2025, students of the CST Department visited Network Bulls, a renowned organisation specializing in networking technologies, as part of an industrial exposure initiative. The visit aimed to bridge the gap between academic learning and real-world industry practices in the field of networking.

During the visit, industry experts provided an in-depth understanding of how computer networks are designed, implemented, and managed within organizations. Additionally, the students were introduced to both theoretical and practical aspects of networking, with a strong focus on CCNA and CCNP certifications. Using industry-standard tools such as Cisco, the experts demonstrated network configurations, troubleshooting techniques, and best practices followed in real-time scenarios.

The session also highlighted the growing importance of professional certifications in the networking domain and how they contribute to career growth and industry readiness. Interactive discussions allowed students to clarify doubts and gain practical insights into networking roles. Overall, the visit proved to be highly informative, enriching students with hands-on knowledge and a clearer understanding of industry-oriented networking skills.



CAREER INSIGHTS

Guidance from real Journeys



We were delighted to host Mr. Aryan Mathur (CST Alumni (2025 Batch) | ZS Associates) for an insightful and engaging interaction with students, where he shared valuable perspectives on industry expectations, career pathways, and real-world experiences. With over four years of hands-on coding experience, Mr. Aryan provided practical career counselling, helping students understand how to navigate their professional journeys in the tech industry.



He emphasized the importance of building strong foundations in Data Structures and Algorithms, exploring development roles, and actively participating in hackathons and competitive programming to enhance problem-solving and analytical skills. Aryan also discussed the various career paths students can pursue, including software development, data-related roles, and corporate tech careers, guiding them on how to identify their interests and strengths.



By sharing personal experiences, challenges, and learnings from his own journey, he demonstrated how consistent practice, practical exposure, and industry-oriented learning help bridge the gap between academics and professional demands. The highly interactive session encouraged open discussions and gave students clarity, confidence, and direction for their future careers.

PLACEMENTS

from campus to careers

Congratulations Batch 2025



RANJAN GUPTA
(01714812721)
Amazon , 54 L



AMAN SINGH RAWAT
(02614812721)
Amazon, 54 L



SHIVAM GARG
(04214812721)
DE Shaw, 52.3 L



RONIT GUPTA
(04114812721)
AWIGN, 18 L



ANUSHKA AGRANI
(35514812721)
ZS Associates, 13.6L



RAGHAV AGARWAL
(1414812721)
Z S Associates, 13.6L



SRISHTI TALWAR
(20314812721)
Z S Associates, 13.6 L



ADITYA GUPTA
(20214812721)
Z S Associates, 13.6 L



SHIVANK JINDAL
(03514812721)
ZS (DA) , 12 L



UJJWAL JINDAL
(00714812721)
Z S Associates, 12 L



SHRESHTH SHARMA
(03214812721)
FNZ Group, 10 L



ROHIT KUMAR
(03714812721)
Career Plan B, 11 L



DIPEN KALSI
(01514812721)
Osttra, 10.3 L



PUNIT GUPTA
(20114812721)
Tata 1mg, 10 L

STUDENT ACHIEVEMENTS

making us proud

Enrollment Number	Student Name	Event Name	Date	Position
03614812723	Pratham Gupta	HacKRX 6.0	22-23 August 2025	FOURTH WITH PACE & POWER AWARD
04514812724	Nidhish Garg	Shunya 1.0 At NSUT	12 Sept' 2025	THIRD Rs. 10,000 Cash Prize
07814812724	Utsav Gupta			
05014812724	Nishchay Saluja			
00914812724	Ashmit Kumar	Inter-GGSIPU kabaddi competition	–	FIRST Rs. 6000 Cash Prize
00514812723	Shubham Saraswat	NCC CATC camp-Volleyball	19-28 Nov'25	FIRST
		Culturals (Nukkad Natak)		FIRST
		Social Media Team		FIRST
		Book review		SECOND

